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| Application Number | 10/540,539 |
| Filing Date | October 4, 2006 |
| First Named Inventor | Rouli Zhou |
| Art Unit | 1643 |
| Examiner Name | Anne Gussow |
| Attorney Docket Number | 062331-5002-US |

Sheet 1 of 2

NON PATENT LITERATURE DOCUMENTS

| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
|--------------------|-----------------------|---|----------------|
| | 1 | Arvanitis et al. "Conditional transgenic models define how MYC initiates and maintains tumorigenesis" Seminars in Cancer Biology, 16 (2006): 313-317. | |
| | 2 | Cheng et al. "Relationship between LAPTM4B gene polymorphism and susceptibility of colorectal and esophageal cancers" Ann. Oncol., 2008, 19(3): 527-532. | |
| | 3 | Deng et al. "Relationship between LAPTM4B gene polymorphism and susceptibility of lung cancer", Beijing Da Xue Xue Bao, 2005, 37(3):302-305. Abstract. | |
| | 4 | Hanahan et al. "The hallmarks of cancer." Cell, 2000, 100(1): 57-70. | |
| | 5 | He et al. "Effects of the novel gene, LAPTM4B, highly expression in hepatocellular carcinoma on cell proliferation and tumorigenesis of NIH3T3 cells" J. Peking University (Health Sciences), 2003, 35(4): 348-352. | |
| | 6 | Liu et al. "Structure analysis and expressions of a novel tetra-transmembrane protein, lysosome-associated protein transmembrane 4 beta associated with hepatocellular carcinoma", World J Gastroenterol. 2004, 10(11): 1555-1559. | |
| | 7 | Liu et al. "Relationship between LAPTM4B gene polymorphism and susceptibility of gastric cancer" Ann. Oncol., 2007, 18(2): 311-316. | |
| | 8 | Pelengaris et al. "c-MYC: more than just a matter of life and death", Nat. Rev. Cancer, 2002, 2(10):764-776. | |
| | 9 | Peng et al. "Expression of lysosome-associated protein transmembrane 4B-35 in cancer and its correlation with the differentiation status of hepatocellular carcinoma.", World J. Gastroenterol. 2005, 11 (18): 2704-2708. | |
| | 10 | Shachaf et al. "MYC inactivation uncovers pluripotent differentiation and tumour dormancy in hepatocellular cancer" Nature, 2004, 431(7012): 1112-1117. | |

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|--------------------|-----------------------|---|----------------|
| | 11 | Yang et al. "LAPTM4B overexpression is an independent prognostic marker in ovarian carcinoma", <i>Oncology Reports</i> , 2008, July, accepted. | |
| | 12 | Zhou et al. "Overexpression of LAPTM4B-35 closely correlated with clinicopathological features and post-resectional survival of gallbladder carcinoma". <i>European Journal of Cancer</i> , 43 (4): 809 – 815. | |
| | 13 | Zhou et al. "Expression of LAPTM4B-35: A novel marker of progression, invasiveness and poor prognosis of extrahepatic cholangiocarcinoma", <i>Cancer Letter</i> , 264(2): 209-217. | |
| | 14 | Zhou et al. "LAPTM4B, a hepatocellular carcinoma-associated novel proto-oncogene", <i>Falk Symposium</i> 150, Berlin, 2005.10, Abstract p.121 and poster prized by the conference. | |
| | 15 | Zhou et al. "LAPTM4B, A Novel Cancer Target (II)", <i>The 3rd International Congress of Cancer progression</i> , Baltimore, 2006, Abstract, p.102-103 and poster. | |
| | 16 | Zhou et al. "LAPTM4B plays critical roles in tumorigenesis of human cells by activating several signaling pathways", <i>The 5th Asian-Pacific Organization for Cell Biology Congress</i> , 2006, Beijing, Abstract, p.77, oral presentation. | |
| | 17 | Zhou et al. "LAPTM4B activates signaling pathways of cell survival and proliferation as an organizing platform for signal molecules and plays critical roles in malignant transformation", <i>The 9th Conference of Chinese Society for Cell Biology</i> , Abstract p.52, 2007, Guangzhou, oral presentation. | |
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